Substitute for form 1449/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Compl t if Known	
Application Numb r	10/728,106
Filing Date	12/03/2003
First Named Inventor	Kadambe
Art Unit	
Examiner Name	

Sheet	1	of	1	Attorney Docket Number	HRL132

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
HV	1	A. Sankar, et al., "A maximum likelihood approach to stochastic matching for robust speech recognition," IEEE TSAP, vol. 4, pp. 190-202, May 1996	
	2	R. C. Rose, et al., "Integ. models of signal and backgd with appl. to speaker id. in noise," IEEE TSAP, vol. 2, no. 2, pp. 245-257, April 1994	
	3	Hui Jiang, et al., "A robust compensation strategy for extraneous acoustic variations in spontaneous speech recognition," IEEE TSAP, vol. 10, no. 1, pp. 9 -17, Jan. 2002	
	4	J. McDonough, T. Schaaf, and A. Waibel, "On maximum mutual information speaker-adapted training", ICAASP 2002, vol. 1, pp. 601-604, 2002	
	5	B. Zhou, et al., "Rapid speaker adaptation using multi-stream structural max likelihood eigenspace mapping," ICASSP 2002, vol.4, pp.4166-4169, 2002	
	6	J-T Chien, "Online unsupervised learning of hidden Markov models for adaptive speech rec.," IEE Proceedings on Vision, I. & S. Proc., vol.148, no.5, pp.315-324, Oct. 2001	
HV	7	S. Wang, et al., "Online Bayesian tree-structured transformation of HMMs with optimal model selection for speaker adaptation," IEEE TSAP, vol.9, no.6, Sep.2001	

Examiner Signature		Date Considered	7/23/07